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cummins nta855 ccec nta855 series engine is an in line 6 cylinder 14 liter displacement 4 stroke 4 valve engine with a maximum torque of 1763 nm the power range is 185 545 horsepower nta855 cummins engine has advanced design reliable performance and is suitable for various harsh working conditions high torque at low speed quick start and engine specifications engine type inline 6 cylinder 4 stroke diesel bore x stroke 140 mm x 152 mm 5 5 in x 6 0 in displacement 14 l rotation counterclockwise facing flywheel compression ratio 14 5 1 emissions imo technical documents on quickserve access quickserve online to get information specific to your cummins engine including your owner 39 s manual the parts catalog for your engine serial number engine dataplate information for your engine

visit quickserve online this cummins rental generator set is a fully integrated power generation system providing optimum performance reliability and versatility for stationary standby and prime power applications features benefits ratings spec sheets use the full product finder to search or filter by product details switchgear amperes 2000 sd20 voltage 120 120 for 1500 rpm see nta855 g6 not available for prime power applications not available for continuous power applications engine performance data 1500 rpm displacement 14 0 litre 855in3 bore 140 mm 5 5 in stroke 152 mm 6 0 in no of cylinders 6 aspiration turbocharged and aftercooled cummins engine company inc columbus engine speed rpm ventilation air required for combustion cfm litre s heat rejection to coolant btu min kw heat rejection to ambient air btu min kw exhaust gas flow temp cfm litre s f c fuel consumption gal h litre h 250 187 2100 840 396 6850 120 1750 30 7 1960 925 800 427 13 5 51 1 the 14 litre six cylinder nta855 has been engineered to handle higher injection

pressures with redesigned overhead arrangement pistons crankshaft and camshaft a gear train with high contact ratio spur gears also eliminates unwanted thrust loads and reduces noise the 14 litre six cylinder nta855 has been engineered to handle higher injection pressures with redesigned overhead arrangement pistons crankshaft and camshaft a gear train with high contact ratio spur gears also eliminates unwanted thrust loads and reduces noise general data of cummins nta855 m350 marine propulsion engine engine model cummins nta855 m350 type 6 cylinder in line rating type continuous displacement 14 l bore stroke 140 152 mm weight dry engine only 1303 kg weight dry engine with heatexchangersystem 1430 kg technical data of cummins nta855 m350 marine specifications for cummins diesel engine nta855 engine model nta855 rated power 240 450hp 179 336 kw aspiration inline 6 turbo rated speed 1500 1800rpm cummins nta855 widely use on dongfeng truck heavy truck excavator road roller bulldozer crane water pump and engine power pack

horsepower covered 185 545hp max torque  
1763 n m low speed high torque compact  
integrated design easy maintain low  
economy fuel consumption high pressure pt  
fuel pump with stc efficient holset  
specifications ratings spec sheets  
cummins heavy duty engine rugged 4 cycle  
industrial diesel delivers reliable power  
low emissions and fast response to load  
changes permanent magnet generator pmg  
offers enhanced motor starting and fault  
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driven by information and connectivity  
the energy of words has are more evident  
than ever they have the ability to  
inspire provoke and ignite change prime  
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g1b standby power 275kw 344kva alternator  
model stamford hci444es output frequency  
rated speed 50hz 1500rpm control system  
dse7320 rated voltage 230v 400v phase  
three prime power the rating is available  
for an unlimited of annual operating  
hours in variable load applications in



accordance with the dimensions of this cummins diesel engine are 2055mm long 990mm wide 1535mm high and it has a dry weight of 1410 kg the dimensions of the bore and stroke are 140mm and 152mm respectively this all round engine can be paired with an alternator to create a generator for power generation features and benefits engine design robust in line six cylinder designed for continuous duty operation and long life metric o ring seals and edge molded gaskets eliminate fluid leaks full power take off available from front of the crankshaft single piece piston design with hardened liners and nitride coated rings for exceptional durability engine design robust in line six cylinder designed for continuous duty operation and long life metric o ring seals and edge molded gaskets eliminate fluid leaks full power take off available from front of the crankshaft nta855 c360 for construction technical data of cummins nta855 g2 diesel engine for generator set aspiration turbocharged aftercooled fuel system pt pump direct injection coolant capacity engine only 20

8 l oil pan capacity low high 28 4 36 l  
idle speed 575 650 rpm maximum no coolant  
capacity engine only 20 8 l oil pan  
capacity low high 28 4 36 l idle speed  
575 675 rpm maximum no load governed  
speed 2100 rpm maximum overspeed  
capability 2700 rpm frictional loss power  
rated output 35 kw compression ratio 14 0  
1 piston speed 9 1 m sec firing order 1 5  
3 6 2 4 performance data of cummins ccec  
nta855

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